

AMENDMENTS TO THE SPECIFICATION

Please replace the paragraph on page 7, lines 19-23 of the application as filed with:

Figure 2 is one embodiment of a dual voltage regulator, single load system. In one embodiment, the two voltage regulators provide power to the load based on operating conditions. Operating conditions can include, for example, power source (e.g., battery 103, AC line 105), thermal environment (e.g., heat sinks, fans, operating temperature), circuit board layout (e.g., whether the voltage regulator and the load are on the same board), etc.

Please replace the paragraph on page 13, lines 1-6 of the application as filed with:

A three voltage regulator system can be used, for example, with a mobile computer system and docking station 117. Primary voltage regulator 210 can be physically located near load 200, for example, on a processor daughter card. Secondary voltage regulator 220 can be physically located farther from load 200, for example, on the mobile computer system motherboard. Tertiary voltage regulator 450 can be located, for example, in a docking station 117.